











15 Bl.

Atlas des Battista Agnese.

cf. Nachrichten der Kgl. Ges. d. Wissenschaften zu Göttingen, Phil.-hist. Kl. 1916. Beiheft, S. 20. (Ruge, W.: Älteres kartographisches Material in deutschen Bibliotheken)

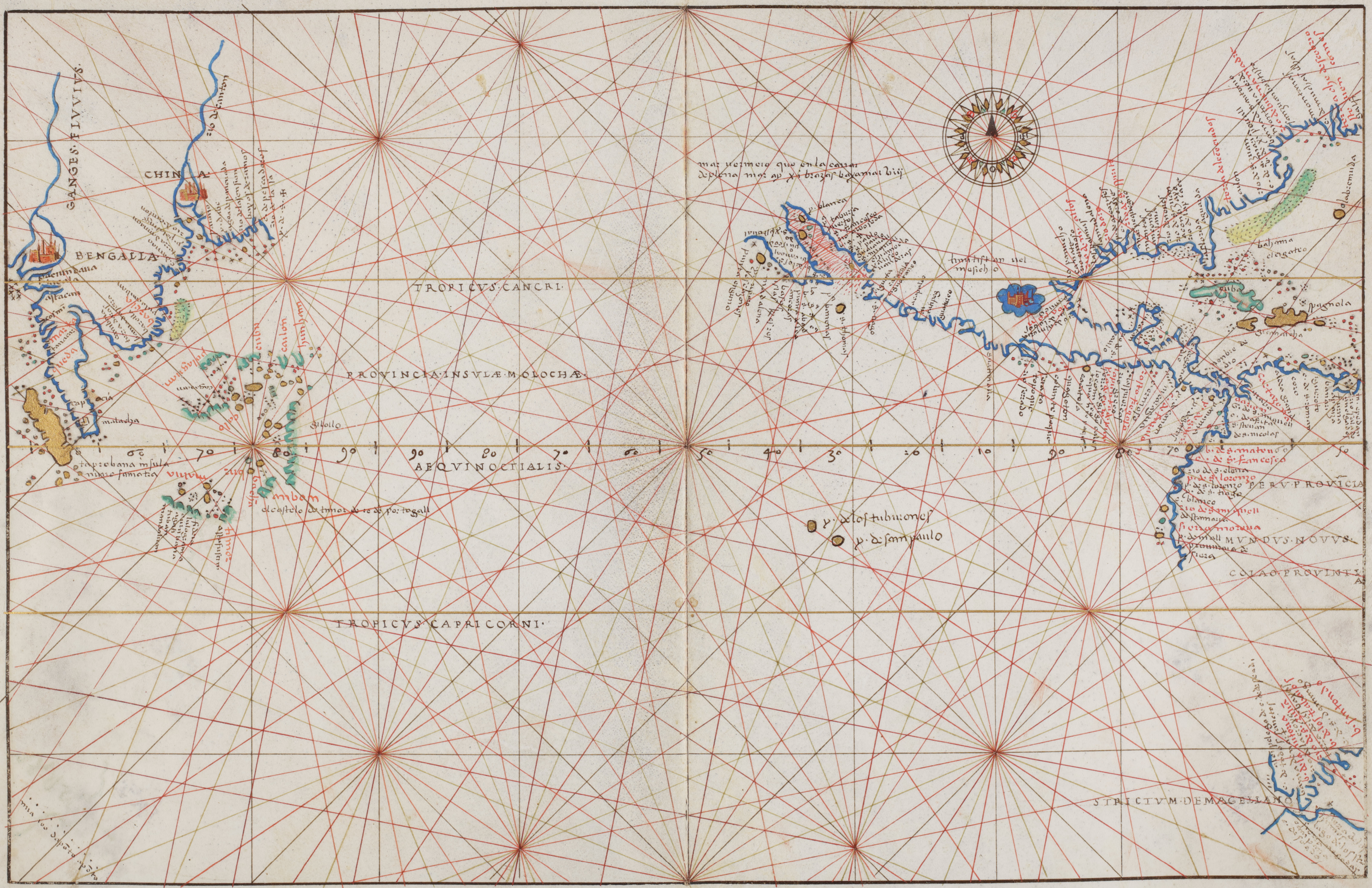
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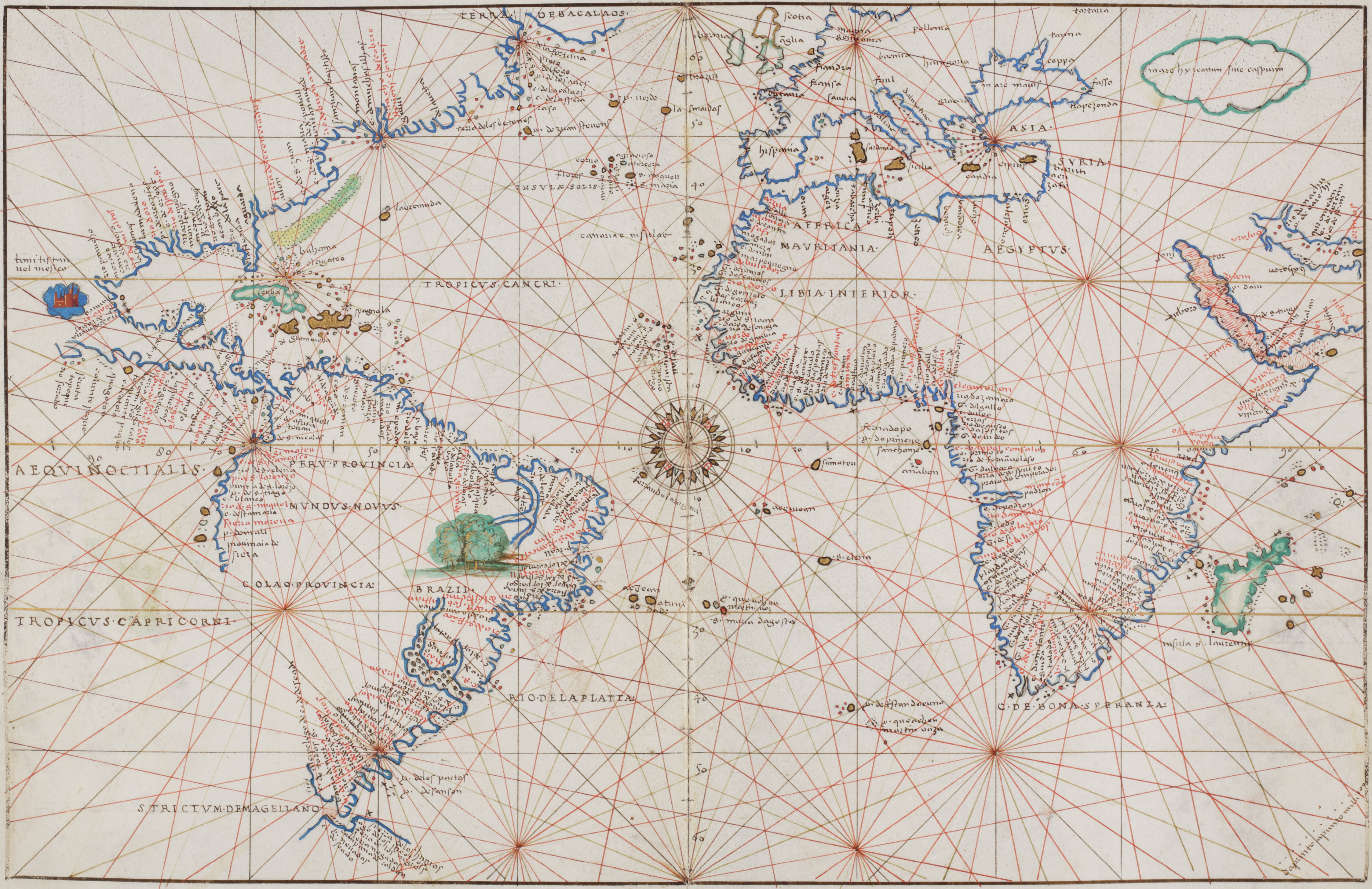
Atlas des Battista Agnese.

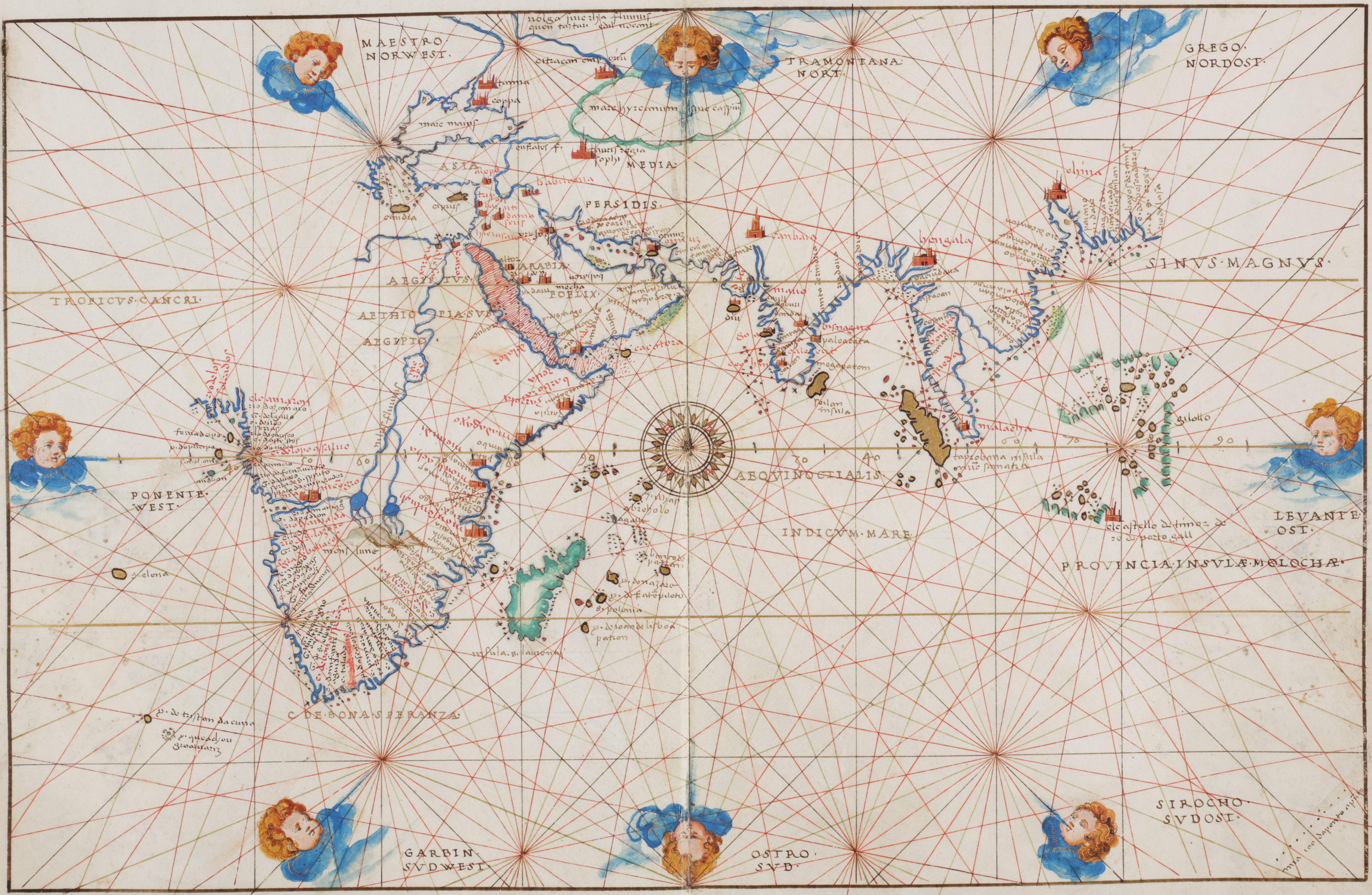
cf. Nachrichten der Kgl. Ges. d. Wissenschaften zu Göttingen, Phil.-hist. Kl. 1916. Beiheft, S. 20.
(Ruge, W.: Älteres kartographisches Material in deutschen Bibliotheken)




GEMINI.
CANCER.
LEO.
VIRGO.
LIBRA.
SCORPIVS.
SAGITARIVS.
CAPRICORNVS.
AQVARIVS.
PISCIS.
ARIES.
TAVRVS.
MAIVS.
IVNIVS.
IVLIVS.
AVGVSTVS.
SEPTEMBER.
OCTOBER.
NOVEMBER.
DECEMBER.
IANVARIVS.
FEBRVARIVS.
MARTIVS.
APRILIS.
aqua

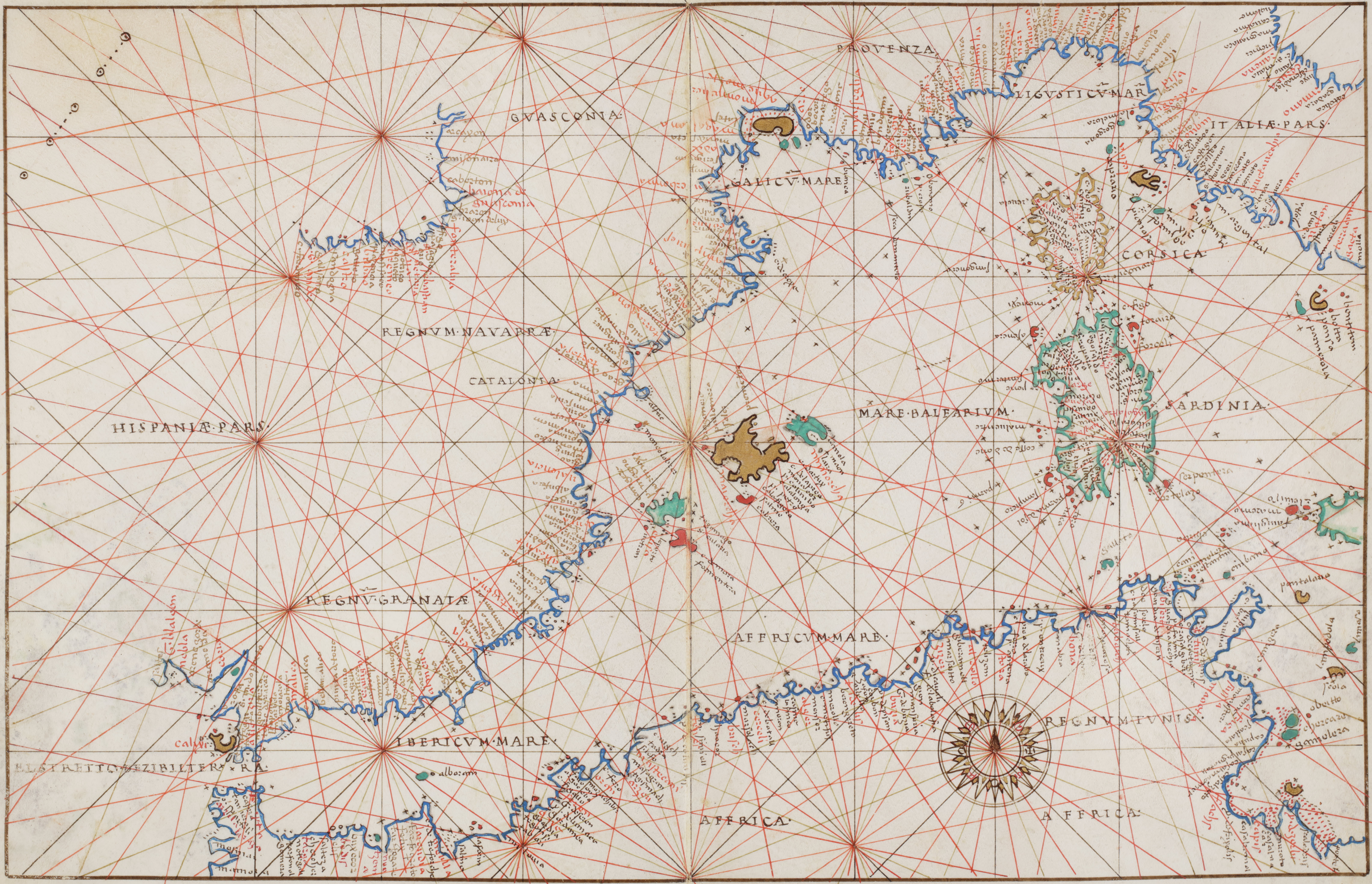

GANGES FLVVIVS
CHINA
BENGALLA
TROPICVS CANCRI
PROVINCIA INSVLAE MOLOCHAE
AEQVINOCTIALIS
TROPICVS CAPRICORNI
PERV PROVICIA
MVNDVS NOVVS
STRICTVM DE MAGELLANO


TERRA DE BACALAOS
INSULAE SOLIS
TROPICUS CANCRI
AEQUINOCTIALIS
PERU PROVINCIA
MUNDUS NOVUS
BRAZIL
TROPICUS CAPRICORNI
RIO DE LA PLATTA
STRICTUM DE MAGELLANO
hispania
AFRICA
MAURITANIA
LIBIA INTERIOR
AEGYPTUS
ASIA
SYRIA
C. DE BONA SPERANZA
mare hyrcanum siue caspium


MAESTRO
NORWEST
TRAMONTANA
NORT
GREGO
NORDOST
ASIA
MEDIA
PERSIDIS
ARABIA
FOELIX
china
bengala
SINVS MAGNVS
TROPICVS CANCRI
AEGIPTVS
AETHIOPIA SVB
AEGIPTO
PONENTE
WEST
AEQVINOCTIALIS
INDICVM MARE
malacha
LEVANTE
OST
PROVINCIA INSVLÆ MOLOCHÆ
C DE BONA SPERANZA
GARBIN
SVDWEST
OSTRO
SVD
SIROCHO
SVDOST


NORVEGIA
SVETIA
LIVONICV M
GOTIANDIA INSVLA
DACIA
GOTTIA
GOTTICVM MARE
SCOTIAE
IBERNIA
ANGLIA
FRISIA
DVCATVS GELDRIAE
SAXONIA
PRVSIA
MARCHIA ANTIQVA
POLONIA
LITVANIAE MAGNVS DVCATVS
HOLANDA
D. CLEVANINAE
BRABANT
FLANDRIA
MAGNA GERMANIA
POLLONIA
PICARDIA
FRACONSA
BOEMIA
BAVARIA
AVSTRIA
HVNGARIA
TRASILVANI
VALACHIA
NORMADIE
LOTRIGIA
LIMOGES
TRANSILVANIA
BOSINA
FRIVLI
ISTRIA
SINVS ADRIATICVM
GRAECIA
DALMATIA
ALBANIA
GVASCONIA
SAVOIA
DALPHINATO
PROVENSA
REGNV NAVARRAE
HISPANIAE PARS
GALICVM MARE
ITALIAE PARS

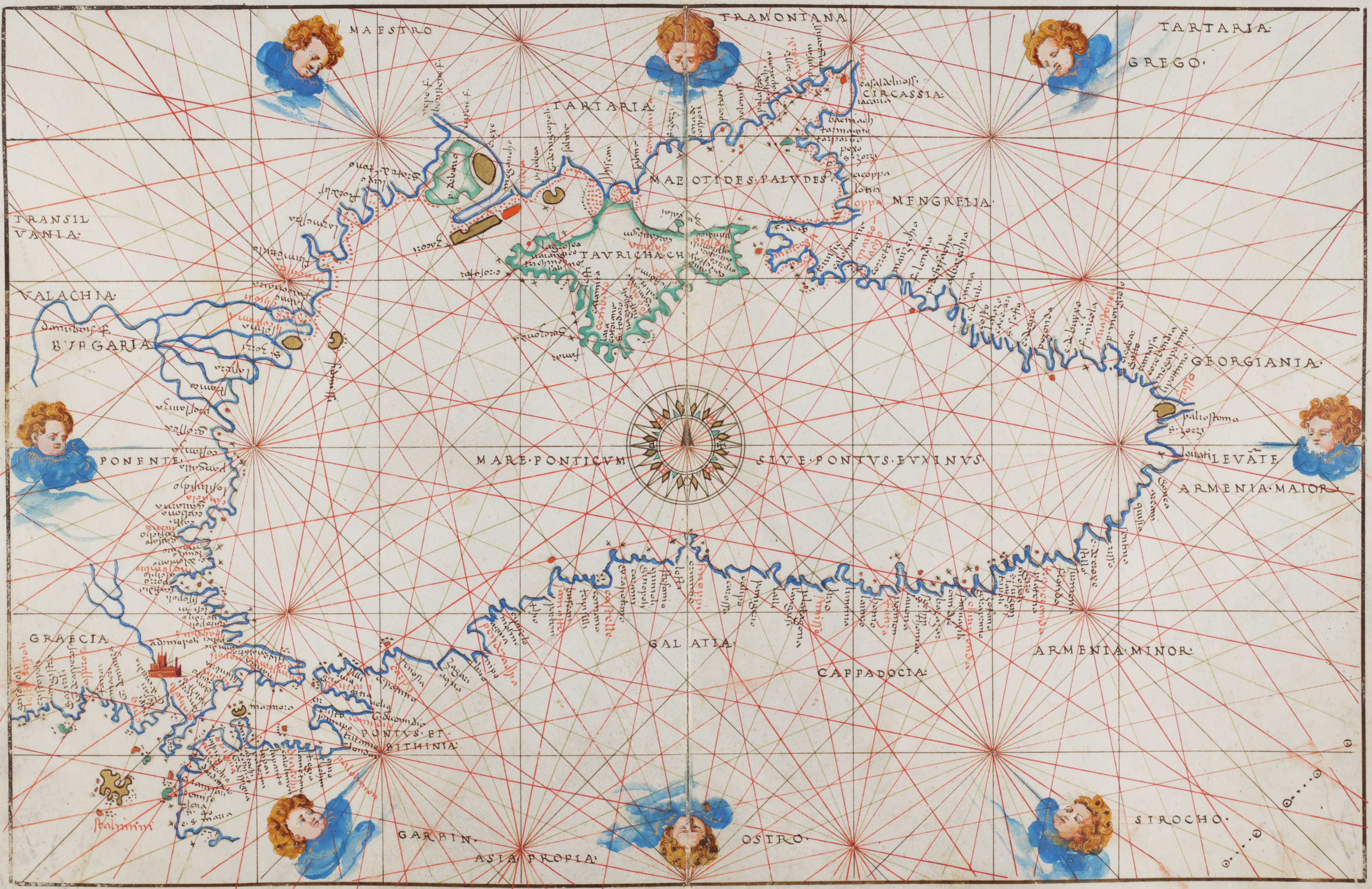

OCEANVS OCCIDENTALIS
HISPANIÆ
LVSITANIA
TARRACONESIS
R. NAVARRA
BALEARICVM PELAGVS
AFFRICVM MARE
IBERICVM MARE
FRETVM HERCVLEVM
EXTERIVS MARE
MARE ATLANTICVM
INSVLÆ FORTVNATÆ NVNC CANARIÆ
AFFRICA
AFFRICA
REGNVM TREMISEM
REGNVM FESSE
MAVRITANIA
TINGITANA
BAGRADAS FLVVIVS
MAVRITANIA CAESARIENSIA


GVASCONIA
PROVENZA
LIGVSTICVM MAR
ITALIÆ PARS
GALICV MARE
CORSICA
REGNVM NAVARRÆ
CATALONIA
HISPANIÆ PARS
MARE BALEARIVM
SARDINIA
REGNV GRANATAE
AFFRICVM MARE
IBERICVM MARE
REGNVM PVNIC
AFFRICA
A FFRICA



LOMBARDIA
LIGVSTICVM
CORSICA
SARDINIA
ITALIA
ROMAGNA
MARCA ANCONE
FRIVL
ISTRIA
SICILIA
CALABRIA
PVGLIA
ALBA
DALMA
LIBVRNIA
AFFRICA
AFRICA
REGNV TVNIS
SYRTIS PARVA
SYRTIS MAGNA
MARE PVNICVM


DALMATIA
GRAECIA
PONTUS
BITHINIA
GALATIA
ARMENIA MINOR
CAPPADOCIA
ALBANIA
PUGLIA
ASIA PROPIA
PAMPHILIA
CILICIA
LICIA
ITALIAE PARS
CALABRIA
MOREA
CIPRUS
MARE SYRIACUM
SYRIA
CRETA NUNC CANDIA
MARE PUNICUM
MARE LIBICUM
MARE AEGYPTIACUM
IUDEA
ARABIA
AEGYPTUS


MAESTRO
TRAMONTANA
TARTARIA
GREGO
CIRCASSIA
TARTARIA
MAEOTIDES PALVDES
MENGRELIA
TRANSILVANIA
VALACHIA
BVRGARIA
GEORGIANIA
PONENTE
MARE·PONTICVM
SIVE·PONTVS·EVXINVS
LEVÃTE
ARMENIA·MAIOR
GRAECIA
GALATIA
CAPPADOCIA
ARMENIA·MINOR
PONTVS·ET BITHINIA
GARBIN
ASIA·PROPIA
OSTRO
SIROCHO


GRVNLADI E. PARS
GRVNLADIE PARS
OCEANVS SCITICVS
TENGILLVS REX SCRICFINORVM
ARGRIMVS REX HELSINGORVM
CRIPTOPORTICVS
ISLANDIA
MARE GLACIALE
FINMARCHIA
SCRIFINIA
BIARMA
LAPPIA OCCIDENTALIS
LAPPIA ORIENTALIS
M. BOTNICV
BOTNIA OCCIDENTALIS
BOTNIA ORIENTALIS
CARELIA
ANBRA SPERMA CETI
FARENE
FARENE
THILE INSVLA
HIC HABITAT DNS INSVLAR
ANGERMANIA
MIDDELPADIA
SCAONDIA
TAVASTIA VL TAVESTHIA
FILADIA
MOSCOVIE PARS
ETLANDIA
REX NORVEGIE
MARE SVETICV
REX SVECIE
THILEMARCHIA
M. FINONICV
RVSSIA ALBA
ORCADES XXXIII
OLIN REGNVM
VPLANDIA
ALANDIA
MAGNVS PRINCPS MOSCOVITARVM
R. GOTTIE
LIVONICV MARE
GOTLANDIA IN
RVSSIA REGALIS NIGRA
LIVONIA AVSTRALIS
REX SCOTLAND
R. DACIE
GOTTICV MAR
IBRNIA
REX ENGLAND
SAXONIA
FRISIA
REX POLLONIE
LITVANIAE PARS


CAVRVS·CORVS·VEL·IAPIXSI·VIGESTES·
CECIAS·VEL·RESIA·
SEPTEMTRIO·VEL·APARCTIA
AQVILO·VEL·BOREAS·
CECIAS·APELIOTES·
SVBSOLANVS·
VVLTVRNVS·EVRO
EVRO·NOCTVS·
AVSTER·VEL·NOTVS·
LIBONOTVS·EVRO·AVSTER·
AFRICVS·VEL·LIBVS·
FAVONIVS VEL·ZEPHIRVS
CIRCVLVS·ARCTICVS·
TERRA·DE·BACALAOS·
TROPICVS·CANCRI·
AEQVINOCTIALIS·
TROPICVS·CAPRICORNI·
CIRCVLVS·ANTARCTICVS·
STRICTVM·DE·MAGELLANO
PERV·PROVICI
MVNDVS·NOVV
BRAZIL
COLAO·PROVI
RIO·DE·LA·PLATTA·
C·DE·BONA·SPERANZA·
LIBIA·INTERIOR·
AEGYPTVS
ASIA
ARABIA FOELIX
SINVS·MAGNV
PROVICIA·ISVLAE MOLOCHAE·

Antiq cognouerut q centrũ rotũditatis terre est cetrũ omnium spherarum celestium et q unus gradus sphere terre coresp̃odet uni gradui celi et hĩt proportionem ad ip̃z et eũ gradũ terre mensurauerũt diligenter et inuenerũt eũ esse miliaria 56. et duas tertias unius miliaris qđ milliare constat ex 4000. cubitis

Cubitum aũt sic inuenerunt posuerunt .6. grana ordei contigua ĩ uno ordine et spatiũ quod dicta 6. grana ordei ocupant apellauerunt poliũ et de 4^{or}. polis fecerunt palmã et de 4^{or}. palmis fecerunt cubitũ q a quibusdã uocat pes aliprandi et de cubitis 4000. fecerunt miliare cum quo mensurauerunt omnia

Cum ergo quelibet gradus terre sit miliaria $56.\frac{2}{3}$ et sphera terre sit 360 g̃. in circumferentia maioris circuli eius si multiplicauerimus 360. g̃. per 56. milliaria et duas tertias unius milliaris peruenient milliaria 20400. et sic patebit quod ambitus tocius terre siue rotunditas eius est 20400. milliaria et si hec milliaria diuiserimus p̃ $3\frac{1}{7}$. p̃uenient milliaria $6490\frac{10}{11}$. que st̃ diameter sphere terre et si hanc dyametrũ diuiserimus per 2. p̃uenient milliaria $3245\frac{5}{11}$. que st̃ semidiametrũ sphere terre idest distantia a centro terre ad superficiem terre

		660
Distantia a cẽtro terre ad 9cauitatem sphere lune est milliaria	107936	400
Distãtia a cẽtro terre ad 9uexã sphere lune q est 9caua mẽcurij	209198	260
Spisitudo sphere lune	101261	520
Distãtia a cẽtro terre ad 9uexã sphere mẽcurij	579320	560
Spisitudo sphere mẽcurij	370122	300
Distãtia a cẽtro terre ad 9uexã sphere ueneris	3892866	550
Spisitudo sphere veneris a 9cauo eius ad 9cauũ sphere solis	3313545	650

		660
Distantia a cẽtro terre ad 9uexã sphere sol q̃ e 9caua martis	4268629	110
Spisitudo sphere solis	375762	220
Distãtia a cẽtro terre ad 9uexã sphere martis	32352075	420
Spisitudo spere martis	28083446	310
Distãtia a cẽtro terre ad 9uexã sphere Jouis	52544702	280
Spisitudo sphere Jouis	20192626	250
Distãtia a cẽtro terre ad 9uexã sphere saturni que est 9caua sphere stellarũ suarũ	73387747	100
Spisitudo sphere saturni	20843044	480

		660
Ambitus seu circũfẽtia sphere ignis est milliaria	678458	440
Ambitus seu circũferẽtia sphere lune ĩ maiori circulo	1314961	220
Ambitus seu circũferẽtia sphere mercurij	3641446	$\frac{2}{7}$
Ambitus sphere veneris seu circũferẽtia est	24469442	440
Ambitus seu circũferẽtia sphere solis est	26831383	220
Ambitus seu circunferẽtia sphere martis est	203355904	
Ambitus seu circũferẽtia sphere Jouis est	330280986	440
Ambitus seu circũferẽtia sphere saturni est	461294410	440
Et est ambitus cõcaue sphere stelate		

Miliare est diuisum in 660. partes adeo q totum milliare est 660 —

